

<b>FORM PTO-1449</b> U.S. Department of Commerce Patent and Trademark Office	<b>Docket No.</b> SALK1470-2	<b>Serial No.:</b> 09/155,252
	<b>Applicant(s):</b> Evans et al.	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>	<b>Filing Date:</b> 09/21/98	<b>Group Art Unit:</b> <del>Unassigned</del> 1647

### U.S. PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
		NONE					

### FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)
		NONE					

### OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

BBB	AA	Bardot et al., "PPAR-RXR HETERODIMER ACTIVATES A PEROXISOME PROLIFERATOR RESPONSE ELEMENT UPSTREAM OF THE BIFUNCTIONAL ENZYME GENE," <i>Biochemical and Biophysical Research Communications</i> , <b>192(1)</b> :37-45 (1993)
	AB	Berger et al., "INTERACTION OF GLUCOCORTICOID ANALOGUES WITH THE HUMAN GLUCOCORTICOID RECEPTOR," <i>J. Steroid Biochem. Molec. Biol.</i> , <b>41(3-8)</b> :733-738 (1992)
	AC /	Gearing et al., "Interaction of the peroxisome-proliferator-activated receptor and retinoid X receptor," <i>Proc. Natl. Acad. Sci. USA</i> , <b>90</b> :1440-1444 (1993)
	AD	Giguere et al., "Identification of a receptor for the morphogen retinoic acid," <i>Nature</i> , <b>330</b> :624-629 (1987)
BBB	AE!	Gottlicher et al., "Fatty acids activate a chimera of the clofibrilic acid-activated receptor and the glucocorticoid receptor," <i>Proc. Natl. Acad. Sci.</i> , <b>89</b> :4653-4657 (1992)

<b>EXAMINER</b> Bridget C. Dunner	<b>DATE CONSIDERED</b> 7/30/2001
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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BEB	AF	Hall et al., "Expression and Regulation of <i>Escherichia coli lacZ</i> Gene Fusions in Mammalian Cells," <i>Journal of Molecular and Applied Genetics</i> , 2:101-109 (1983)
	AG	Heyman et al., "9-Cis Retinoic Acid Is a High Affinity Ligand for the Retinoid X Receptor," <i>Cell</i> , 68:397-406 (1992)
	AH	Hollenberg and Evans, Multiple and Cooperative <i>Trans</i> -Activation Domains of the Human Glucocorticoid Receptor," <i>Cell</i> , 55:899-906 (1988)
	AI	Issemann and Green, "Activation of a member of the steroid hormone receptor superfamily by peroxisome proliferators," <i>Nature</i> , 347:645-650 (1990)
	AJ	Keegan et al., "Separation of DNA Binding from the Transcription-Activating Function of a Eukaryotic Regulatory Protein," <i>Science</i> , 231:699-704 (1986)
	AK	Kliwer et al., "Convergence of 9- <i>cis</i> retinoic acid and peroxisome proliferator signalling pathways through heterodimer formation of their receptors," <i>Nature</i> , 358:771-447 (1992)
	AL	Lazarow and Fujiki, "Biogenesis of Peroxisomes," <i>Ann. Rev. Cell Biol.</i> , 1:489-530 (1985)
	AM	Levin et al., "9-Cis retinoic acid stereoisomer binds and activates the nuclear receptor RXR $\alpha$ ," <i>Nature</i> , 355:359-361 (1992)
	AN	Luckow and Schutz, "CAT constructions with multiple unique restriction sites for the functional analysis of eukaryotic promoters and regulatory elements," <i>Nucleic Acids Research</i> , 15(13):5490 (1987)
	AO	Mangelsdorf et al., "A Direct Repeat in the Cellular Retinol-Binding Protein Type II Gene Confers Differential Regulation by RXR and RAR," <i>Cell</i> , 66:555-561 (1991)
	AP	Mangelsdorf et al., "Nuclear receptor that identifies a novel retinoic acid response pathway," <i>Nature</i> , 345:224-228 (1990)
BOB	AQ	Marcus et al., "Diverse peroxisome proliferator-activated receptors bind to the peroxisome proliferator-responsive elements of the rat hydratase/dehydrogenase and fatty acyl-CoA oxidase genes but differentially induce expression," <i>Proc. Natl. Acad. Sci. USA</i> , 90:5723-5727 (1993)

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BEB	AR	Muerhoff et al., "The Peroxisome Proliferator-activated Receptor Mediates the Induction of CYP4A6, a Cytochrome P450 Fatty Acid $\omega$ -Hydroxylase, by Clofibrilic Acid," <i>The Journal of Biological Chemistry</i> , <b>267(27)</b> :19051-19053 (1992)
	AS	Nemali et al., "Comparison of Constitutive and Inducible Levels of Expression of Peroxisomal $\beta$ -Oxidation and Catalase Genes in Liver and Extrahepatic Tissues of Rat," <i>Cancer Research</i> , <b>48</b> :5316-5324 (1988)
	AT	Reddy and Lalwai, "CARCONOGENESIS BY HEPATIC PEROXISOME PROLIFERATORS: EVALUATION OF THE RISK OF HYPOLIPIDEMIC DRUGS AND INDUSTRIAL PLASTICIZERS TO HUMANS," <i>Crit. Rev. Toxicol.</i> , <b>12(1)</b> :1-58 (1983)
	AU	Sadowski and Ptashne, "A vector for expressing GAL4(1-147) fusions in mammalian cells," <i>Nucleic Acids Research</i> , <b>17(18)</b> :7539 (1989)
	AV	Tugwood et al., "The mouse peroxisome proliferator activated receptor recognizes a response element in the 5' flanking sequence of the rat acyl CoA oxidase gene," <i>The EMBO Journal</i> , <b>11(2)</b> :433-439 (1992)
	AW	Umesono, et al., "Direct Repeats as Selective Response Elements for the Thyroid Hormone, Retinoic Acid, and Vitamin D <sub>3</sub> Receptors," <i>Cell</i> , <b>65</b> :1255-1266 (1991)
	AX	Vamecq and Draye, "Pathophysiology of Peroxisomal $\beta$ -Oxidation," <i>Essays in Biochemistry</i> , <b>24</b> :115-225 (1989)
	AY	Webster et al., "The Hormone-Binding Domains of the Estrogen and Glucocorticoid Receptors Contain an Inducible Transcription Activation Function," <i>Cell</i> , <b>54</b> :199-207 (1988)
BEB	AZ	Webster et al., "The Yeast UAS <sub>G</sub> Is a Transcriptional Enhancer in Human HeLa Cells in the Presence of the GAL4 <i>Trans</i> -Activator," <i>Cell</i> , <b>52</b> :169-178 (1988)

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